National Park Service U.S. Department of the Interior

NPS *Uni***Guide** Standards: Volume 3 Visitor Information System

Chapter 2

Graphic Standards

1 Overview

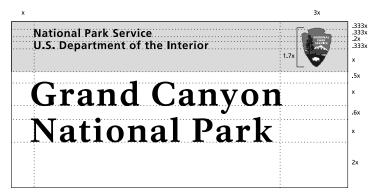
1.0 Introduction

The building blocks for the UniGuide Program consist of six graphic components: typography, grid formats, Arrowhead symbol, directional arrow graphic, recreation symbols, and color. These components are used in specific ways to visually enhance particular types of communications consistently throughout the National Park System. This chapter provides specific guidlines on graphic standards for Visitor Information System.

National Park Service

National Park Service

Typography



Grid Formats





NPS Arrowhead Symbol





Typography

2.0 Introduction

The Uniguide Standards specify three typefaces for sign legends: NPS Rawlinson (a serif font), and Frutiger and Clearview (both san serif fonts).

NPS Rawlinson (designed specifically for the National Park Service) is the primary typeface used on all Visitor Information System (VIS) Signs. A similar typeface (NPS Roadway) is used on Roadway Signs.

Frutiger (used under license from Adobe), replaces the Helvetica formerly used in many NPS media. Along with Rawlinson, Frutiger is used as a secondary typeface on VIS Signs.

Clearview (which was created by the same firm that designed NPS Rawlinson) is used as a secondary typeface on those VIS Signs that provide information to motorists. Clearview is similar to Frutiger in appearance, but — unlike Frutiger — is approved by the Federal Highway Administration for use on roadways.

NPS Rawlinson Medium ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz0123456789

NPS Rawlinson Medium Italic *ABCDEFGHIJKLMNOPQRSTUVWXYZ* abcdefghijklmnopqrstuvwxyz0123456789

NPS Rawlinson Bold ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz0123456789

NPS Rawlinson Heavy

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz0123456789

Frutiger Bold 65

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz0123456789

Frutiger Italic 56

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz0123456789

Clearview

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 0123456789

2.1 Specifications and Compliance

Only these three fonts are to be used on the VIS System. Alternates — such as Helvetica, Century, Times Roman, or Clarendon — are not acceptable.

Specified software programs and typefaces are to be used in the production of all graphic panels. Conversions that change the typographic style, letterspacing, alignment, stroke-width, or size will be rejected.

2.2 Method of Typographic Display

All legends are displayed in upper and lowercase (U/lc) with initial capital letters only unless

National Park Service. Use or disclosure of the information contained on this sheet for any other purpose is prohibited

otherwise noted.

2.3 Letterspace Adjustment for Legibility

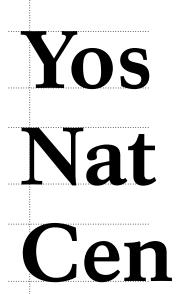
Signs viewed from a distance require more space between letters (additional tracking) than those viewed by pedestrians from a standing position.

Computer software programs provide precise adjustments for such tracking needs. Within the UniGuide program, custom tracking of legends is limited.

All Visitor Information System (VIS) lettering is displayed with default tracking.

2.4 Typographic Alignment

Destination legends are placed flush left (left justified) on the grid with initial letter aligned to the left side of a vertical stroke unless specified as centered on the layout grid.



Alignment: Initial capital letters align on the leading edge of the vertical stroke. Round and angular letters are placed slightly to the left as shown so as to appear aligned flush left on the grid.

Vertical alignment: The serif is allowed to extend beyond the edge of the grid. Letters including Y, W, A, etc. are aligned inside the serif at the location where the body of the actual letter begins as shown in the diagram on the left.

Horizontal alignment: The distance between the baseline of a line of type and the imaginary line across the top of capital letters becomes the dimension on which interline spacing is based.

3 NPS Arrowhead

3.0 Introduction

Since its introduction in 1952, the NPS Arrowhead logo has become a well recognized symbol of the agency. Changes to the logo, adopted in 2001, helped to ensure that the Arrowhead appears more often, more consistently, and more legibly on all NPS communication materials, including signs. The UniGuide Sign Standards prescribe the use of the NPS Arrowhead on selected park entrance and facility identification signs that are part of the VIS System.



Information about the Arrowheads is available online at <www.graphics.nps.gov>. The two Arrowheads required for use on signs have been optimized for a variety of imaging technologies and for distant viewing.

The Arrowhead Symbol is to be considered all inclusive. The Arrowhead should not be altered or redrawn, nor should any element within the Arrowhead be removed, replaced, or modified.

The decision of when and how to use the NPS Arrowhead logo on signs should be made with care. Although the Arrowhead is an integral part of the agency's public identity, it should not be overused. The Arrowhead should also not be used in ways that compromise a sign's primary purpose.

3.1 Arrowhead Applications

Certain Visitor Information System signs display the Arrowhead in the overbar along with NPS/DOI identifier.



VPI-3

3.2 Arrowhead Color Standards

The Arrowhead on VIS signs, which is rendered as an integral part of the fabrication process, may appear in either one or three colors. Cost considerations suggest that it most often appear as one color over a white background.

Both a three-color (TC) and a one-color (OC) version are available. A color palette has been selected for reproducing the Arrowhead on NPS sign. **These colors must never be** changed or altered in any way.

Artwork for the Arrowhead is available from the UniGuide Program Manager





4

Color Standards

4.0 Introduction

Three basic color palettes are specified for the UniGuide Program. The differences are dictated by sign function, manufacturing method, types of graphic materials, and appropriateness of the color with the graphics.

The palette for the Visitor Information System signs consists of colors compatible with the landscape except for standard colors for traffic regulatory signs safety signs, and brighter colors for identifying different shuttle bus routes and parking areas. VIS signs for Park and Facility Identification have Gray-Brown main panel with NPS Dark Green overbar. The legend color is Light Warm Gray, with NPS Brown Arrowhead. Standard information panels are a Light Warm Gray with overbars being Dark Blue for regulation, NPS Brown for general information, or Olive Green for instruction, all with Light Warm Gray headline type. Text is typically Black, but may be one of the overbar colors. Illustrations can be Gold, Light Brown or one of the above listed overbar colors. Pedestrian guide signs are to be NPS Brown with Light Warm Gray legend, and with Red circle and slash for prohibition symbols. Safety panels are Red-Black and Light Warm Gray for danger, and Yellow and Black for warning. Small Guide Signs, Campsite Identification, Fingerboards and Streetname signs are retroreflective FHWA Recreation Brown with White legend. Area Entry and Miscellaneous Postings signs are retroreflective Gold with Black legend and symbol, and Red circle and slash for prohibition symbols.

Depending on application, colors are specified according to the Pantone Matching System (PMS) or to standard Federal Highway Administration (FHWA) highway sign colors. These colors will be matched and formulated for the respective type of manufacturing material. For other options in the use of color, contact the UniGuide Program Manager.

Arrowhead logos are screen-printed with transparent inks on reflective sheeting.





Red: Safety danger overbar, prohibition circle / slash (PMS-485)



Bright Blue: Disabled symbol, shuttle bus route and map color (PMS-301)



Yellow: Safety warning panel (PMS-131) Bright Green: Parking sym-



bol, shuttle bus route and map color (PMS-341)



White: Parking Sign back ground & Small Guide Sign legends (PMS-White)



Bright Red: shuttle bus route and map color (PMS-187)

Color Use Guide for Visitor Information System



Information / Instruction



Regulations



General Information

PMS Black

Type color is Black with Warm Gray 2 overbar



Safety Red PMS-485 for prohibition symbols is the only other color that may be used on this sign type

Safety Yellow: PMS 131

Warning



Type color is Black with Warm Gray 2 overbar text



Overbar and prohibition symbols are Safety Red PMS-485. No other colors are used on danger signs

PMS Warm Gray 2

Danger



Type color is Black only

Safety Red PMS-485 for prohibition symbols is the only other color that may be used on this sign

Gold color also available in retroreflective

Gold: PMS 125

Area Entry Miscellaneous Posting



Campsite Identification Fingerboard, Pedestrian Guide



Park Identification



Back Panel Blanks



access symbol

PMS Warm Gray 2 Bus Stop Identification Parking Area Identification



tion symbol PMS Warm Gray 2

Bus Stop Identification Parking Area Identification



Bus Stop Identification Parking Area Identification

5

SEGD National Recreation Symbols

5.0 Introduction

Symbols provide a common, nonverbal language to transmit information to park visitors regardless of their native language. They also help affirm or clarify verbal instructions for visitors.

The original 83 symbols in the SEGD National Recreation Symbols were developed beginning in 1984 under a project sponsored by the US Army Corps of Engineers to create a visually consistent set of recreation symbols for public use. The system was subsequently expanded under a grant from the National Endowment for the Arts to the Society for Environmental Graphic Design (SEGD), and with support from the NPS, US Fish and Wildlife Service, Corps of Engineers and other recreation and land management agencies. The Corps has given program stewardship responsibility for the symbols to the SEGD.

Symbol Formats



Positive: The positive format is generally displayed as a dark figure and border with light background and is used to indicate the availability of a service, accomodation or activity.



Positive (reverse): Applications on Motorist Guidance Signs are displayed in reverse with a brown background with white border and figure.



Prohibition: A red circle and slash behind a black figure is used to indicate the prohibition of an activity. The symbol is placed on a light (white, yellow, or gold, depending on application) background to maintain proper contrast for the figure and red circle. The slash is placed behind the figure, so the figure will be visible



Warning: A few symbols are used in the warning format in which a black symbol is placed in a yellow diamond. Although this type of warning sign is derived from U.S. highway standards and is not an international warning convention, this format is readily recognized by most park visitors.



Area Entry (AE-Y)





Recreation Symbol (RS-1)

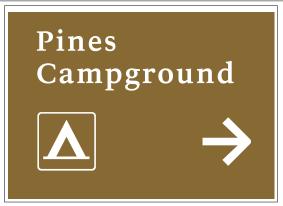
Narrow Profile

The design of the SEGD National Recreation Symbols incorporates many of the pictographic concepts of the original NPS symbol program that was originally adopted in the late 1960's, and which had expanded from 12 symbols in the beginning to 88 symbols. In the end, there was little consistency in design and many of the symbols were not legible from required viewing distances. The new SEGD system was designed to be a more legible and visually consistent system. The basic design was graphically based on the style of the AIGA/USDOT Symbol Signs for Transportation Related Facilities, and incorporated 13 commonly used symbols from that system, but includes proportions and figure and field relationships that are tailored to signage.

This system includes 130 symbols in the positive format, excluding the recycle symbol (not part of the program sign), 63 prohibitions with a red circle and slash graphic over a white figure, and 21 warnings in a yellow diamond.

5.1 Use of Symbols

Although symbols are considered an international pictographic language, many park visitors may not be familiar with specific symbols, so legends occasionally must be added to affirm the messages, especially where activities are prohibited. In these instances the symbol is combined with words in a regulations panel or on a site specific narrow profile sign (NP-Y), or on an area entry panel (AE-Y) (See above). In some cases the worded legend is dominant.





Road Guide (RG-7)





Trail Guide (TG-1)

Information Instruction (SP-3)

In others, the symbol is larger than the text.

To determine whether or not a symbol sign would be appropriate for a specific use, the following criteria should be used.

- Does the symbol represent an accommodation, service or activity?
- Is the accommodation, service or activity obvious? The obvious should not be symbolized.
- Will the symbol be a substitute or reinforce a message? Symbols may be displayed alone, augment a worded legend, or dominate a legend.
- Will multiple symbols clutter a sign? Road and Highway Guide Signs with three or more word legends should not include symbols.

5.2 Symbol of Access

The UniGuide Program has adopted the symbol of accessibility included in the SEGD National Recreation Symbols for clarity and consistency with all other symbols used in the standards. Actual application of the symbol including placement as a white figure in a blue rectangle is to be consistent with the Accessibility Guidelines and Standards of the US Access Board.

5.3 Type Size and Proportional Display of Symbol

Recreation symbol use will vary depending on application. In most applications, the size of the symbol (overall height and width of the border rectangle) will be in direct proportion to the size of the primary legend. For example; using grid RG-2, the symbol is 2.5X of the legend with alignment of the surrounding border to match the RG-2 grid. For pedestrian guide sign panels (TG-1 to TG-4), the symbols are specified in points (pts.) as a type size based on the smallest panel module (30 cm x 30 cm or 15c cm x 30 cm for narrow profile panels). For larger panels (45 cm or 60 cm) the size of the type and symbol are enlarged in the same proportion. For example, an 86 pt. symbol used on a 30 cm square panel will be 129 pt. (86 x 1.5=129) on a 45 cm square panel.

5.4 Symbol Colors

Refer to the examples provided in this manual for general guidance on the use of color. All positive symbols must be displayed with adequate contrast for legibility. Specific color applications are illustrated in the preceding section.

General Symbol Color Guide

Standard Panels

Dark figure and border on light field or light figure and border on dark field

Red circle and slash in prohibition symbols to be placed on light field. Black symbol is placed in front of slash.

Symbol of Access will always appear as a white symbol on a blue panel.

5.5 UniGuide Signs with Recreation Symbols

Signs that incorporate symbols as an option include the following:

Visitor Information System

SP-1, 2, 3, 4	Standard panel with optional use of symbols
SP-5	Regulations symbols panel
RS-1	Recreation symbols panel
TG-1 & 2	Trail guide signs with symbols
SS-1	Shuttle stop Identification
PA-1	Parking area identification
NP-Y	Narrow profile for identification with symbol
NP-N	Narrow profile for prohibition with symbol
PK-Y	Narrow profile for parking allowance with symbol
PK-N	Narrow profile for parking prohibition with symbol
NT-1	Narrow profile trail guide with symbols
SG-3 & 4	Small guide with symbol
AE-Y	Area Entry with positive symbol
AE-N	Area Entry with prohibition symbol
FB-1, 2, 3	Fingerboard pedestrian guide signs with symbols

5.6 New Symbols

The design of the symbols have been prepared with careful attention to proportion, detail and line weight for each application. Do not modify or augment the design of the SEGD National Recreation Symbols for any local purpose or change the relationship of the symbol to the surrounding shape. If the symbol is not appropriate for a specific communication requirement, contact the UniGuide Program Manager for assistance.

New symbols are selectively added to the SEGD National Recreation Symbol system based on careful review of need, and a determination that a symbol is an effective way to communicate the idea proposed. Requests for new symbols are to be directed to the Uniguide Program Manager for assistance.

5.7 Symbol Display

The 130 recreation symbols in the system are displayed on the following pages in six basic groups: General, Accommodations, Services, Land Recreation, Water Recreation, and Winter Recreation. Next to each symbol is its identification name and one to four icons showing the applicable formats for each symbol (recreation, prohibition, warning and highway). All symbols are shown in the recreation format. Note that not all symbols are intended for use on highway signs, with many symbols used only on trail, identification or general information signs viewed at close proximity. The prohibition format is displayed with the red slash placed behind the symbol based on research by Robert Dewar, Ph.D. and others showing that recognition and understanding is increased when the symbol graphic is not interrupted by the slash. The 63 prohibition symbols, and 21 warning symbols are displayed on pages 2.5-19 through 2.5-21.

5.8 Symbol Artwork

Individual symbols are available in Adobe Illustrator as an EPS file, or a vector art file. In this form the graphic must be used with care to maintain its proper relationship with other graphic elements when it is enlarged or reduced, or moved in a layout. Contact the UniGuide Program Manager for symbol artwork.

Recreation

Symbol No.

RS-017

RS-047

RS-013

RS-091

RS-097

Prohibition

Symbol No.

PS-132

PS-131

PS-017

PS-047

PS-013

5.9 Symbols Listed Alphabetically

Symbol name and number are listed below in alphabetical order. If a symbol is also available in the prohibition format, a number is listed after the symbol name (PS-000). Where one symbol could be described by different names, options are listed; for instance, "caving" is also listed as "spelunking." Symbols noted with an asterisk (*) can be used in a warning format using digital artwork provided. The list includes only the most common prohibitions. Others are identified with the associated recreation symbol.

identified with the associated recreation symbol.			F		
			Falling Rocks	RS-008	
Symbols Listed Alphabetically			Family Restroom		
Symbol Name	Recreation	Prohibition	Ferry, Vehicle	RS-033	
-	Symbol No.	Symbol No.	Fire Extinguisher	RS-090	
A	-	•	Firearms/Guns (No)		PS-001
Airport	RS-029		Firewood Cutting	RS-112	PS-112
Alcoholic Beverages (No)		PS-100	First Aid	RS-024	
All-Terrain Vehicle Trail	RS-095	PS-095	Fish Cleaning	RS-093	PS-093
Amphitheater	RS-070		Fish Hatchery	RS-010	
Archery	RS-116		Fish Ladder	RS-089	
Automobiles	RS-003	PS-003	Fishing Area	RS-063	PS-063
В			Fishing Pier	RS-119	
Baby Changing Sta. (Men's Rm)	RS-137		Fishing, Ice	RS-092	
Baby Changing Sta. Women's Rm)	RS-138		Fitness Area, Exercise	RS-097	
Baby Stroller	RS-111	PS-111	Food Service/Restaurant	RS-019	
Baseball	RS-096	PS-096	Fuel, Gas Station	RS-032	
Bear Viewing Area	RS-012		G		
Bicycle Trail	RS-066	PS-066	Garage/Mechanic	RS-027	
Boardwalk (Stay On/No Step Off			Gas Station	RS-032	
Boat Launch Ramp	RS-054	PS-054	Golfing	RS-128	PS-128
Boat Tour	RS-087		Grocery Store	RS-020	
Boat/Marina	RS-053		Guns/Firearms		PS-001
Bottles or Cans/No Bottles or Cans	RS-101	PS-101	Н		
Bus Stop	RS-031		Hand Launch/Small Boat Launch	RS-117	PS-117
С			Hang Gliding	RS-126	PS-126
Campfires	RS-042	PS-042	Hatchery, Fish	RS-010	
Campground/Campsite	RS-038	PS-038	Helicopter		
Campsite, Recreational Vehicle	RS-104	PS-104	Hiking Trail	RS-068	
Campsite, Trailer	RS-040	PS-040	Horse Stable	RS-073	
Canoeing	RS-079		Horse Trail	RS-064	PS-064
Cans or Bottles (No)		PS-101	Hospital	RS-201	
Cars, Automobiles	RS-003	PS-003	Hotel, Lodging	RS-018	
Caving, Spelunking	RS-084		Hunting	RS-072	PS-072
Chair Lift/Ski Lift	RS-105				
Clean Up After Your Dog	RS-140		I		
Cleaning, Fish	RS-093		Ice Fishing	RS-092	PS-092
Climbing	RS-082	PS-082	Ice Skating	RS-050	PS-050
Collecting, Rock	RS-083		In-line Skating	RS-125	PS-125
Cross Country Skiing	RS-046		Information	RS-014	
Cross Walk	RS-016	PS-016	J		
D			Jeep, Off Road Vehicle Trail	RS-067	PS-067
Dam	RS-009		Jet Ski/Personal Watercraft	RS-121	PS-121
Deer Viewing	RS-011	25.052	K		
Diving	RS-062	PS-062	Kayaking	RS-118	
Diving, Scuba	RS-060	PS-060	Kennel/Pet	RS-045	
Do Not Feed Animals—Bears		PS-135	L	B0	
Do Not Feed Animals—Coyotes		PS-133	Ladder, Fish	RS-089	DC 65.
Do Not Feed Animals—Deer		PS-134	Launching Ramp	RS-054	PS-054
Do Not Feed Animals—General		PS-130	Laundry/Laundromat	RS-085	

Symbol Name

Dogs, Pets on Leash

Downhill Skiing

Drinking Water

Dumpster, Trash

Exercise Fitness Area

Do Not Feed Animals—Squirrels
Do Not Feed Animals—Waterfowl

Symbol Name	Recreation Symbol No.	Prohibition Symbol No.	Symbol Name	Recreation Symbol No.	Prohibition Symbol No
Library	RS-110	•		•	,
Lifejackets	RS-094		Recreation, Winter	RS-077	
Lighthouse	RS-007		Recreational Vehicle Campsite	RS-104	PS-104
Litter Receptacle	RS-086	PS-086	Recycling	RS-200	
Lockers/Storage	RS-030		Restaurant/Food Service	RS-019	
Lodging	RS-018		Restroom Women's	RS-023	
Lookout Tower	RS-006		Restroom, Men's	RS-021	
М			Restrooms	RS-022	
Marina/Boat	RS-053		Rock Climbing, Technical	RS-081	PS-081
Mechanic/Garage	RS-027		Rock Collecting	RS-083	PS-083
Men's Restroom	RS-021		Rocks, Falling	RS-008	
Moorage/Marina	RS-053		Rowboating	RS-057	
Motel, Lodging	RS-018		S		
Motor Bike Trail	RS-065	PS-065	Sailing	RS-056	
Motorboating	RS-055	PS-055	Sanitary Station, Trailer	RS-041	
N*			Scuba Diving	RS-060	PS-060
No Alcoholic Beverages		PS-100	Seal/Sea Lion Viewing	RS-106	. 5 000
No Cans or Bottles		PS-101	Seaplane	RS-115	
No Camping/Campground	RS-038	PS-038	Shelter, Picnic	RS-039	
No Campfires/Campfires (ring)	RS-042	PS-042	Shelter, Sleeping	RS-037	
No Drinking/Drinking Water	RS-013	PS-013	Shelter, Trail	RS-043	
No Feeding Animals—Bears	113 013	PS-135	Showers	RS-035	
No Feeding Animals—Coyotes		PS-133	Site, Picnic	RS-044	PS-044
No Feeding Animals—Deer		PS-134	Skateboarding	RS-098	PS-098
No Feeding Animals—General		PS-130	Skating, Ice	RS-050	PS-050
No Feeding Animals—Squirrels		PS-132	Ski Jumping	RS-048	PS-048
No Feeding Animals—Squires No Feeding Animals—Waterfowl		PS-131	Ski Lift/Chair Lift	RS-105	13 040
No Firearms/Guns		PS-001	Skiing, Cross Country	RS-046	
No Food-Drink/Snack Bar	RS-102	PS-102	Skiing, Downhill	RS-047	PS-047
	RS-072	PS-072	Sledding	RS-049	PS-049
No Hunting/Hunting			•	RS-037	F3-049
No Litter/Litter Receptacle No Pets/Pets on Leash	RS-086 RS-017	PS-086 PS-017	Sleeping Shelter Smoking (No)	RS-037 RS-002	PS-002
	RS-044	PS-044	Snack Bar/No Food-Drink	RS-102	PS-102
No Picnicking/Picnic Site					
No Smoking/Smoking	RS-002	PS-002	Snowboarding	RS-127 RS-052	PS-127 PS-052
No Step/Stay on Trail	DC 0C1	PS-124	Snowmobiling	RS-032 RS-078	F3-U32
No Swimming/Swimming	RS-061	PS-061	Snowshoeing		
0	DC 067	PC 067	Spelunking/Caving	RS-084	
Off-Road Vehicle Trail	RS-067	PS-067	Stable	RS-073	DC 433
Overlook/Viewing Area	RS-036		Stay on/No Step-Off Boardwalk	RS-122	PS-122
P	20.420		Stay on Trail/No Step	RS-123	PS-123
Pack-It-In Pack-It-Out	RS-139	PC 004	Storage, Lockers	RS-030	
Parking - · · · · · · · · · · · · · · · · · · ·	RS-034	PS-034	Store, Grocery	RS-020	
Pedestrian Crossing	RS-016	PS-016	Stroller, Baby	RS-111	PS-111
Pet Storage/Kennel	RS-045		Surfing	RS-059	PS-059
Pets on Leash	RS-017	PS-017			
Picnic Shelter	RS-039		Surfing, Wind	RS-108	
Picnic Site	RS-044	PS-044	Swimming	RS-061	PS-061
Playground	RS-069		Т		
Point of Interest	RS-080		Technical Rock Climbing	RS-081	PS-081
Post Office	RS-026		Telephone	RS-025	
Power Boats	RS-055	PS-055	Tennis	RS-129	
R			Theater	RS-109	
Radiator Water	RS-124		Tour Boat	RS-087	
Radios/No Radios	RS-103	PS-103	Tour, Bus	RS-031	
Ramp, Launching	RS-054	PS-054	Tower, Lookout	RS-006	
Ranger Station	RS-015		Trail (Interpretative, Auto)	RS-113	
Rattlesnakes	RS-099		Trail (Interpretative, Pedestrian)	RS-114	
Receptacle, Litter	RS-086	PS-086	Trail Shelter	RS-043	
Receptacle, Trash Dumpster	RS-091		Trail, All-Terrain Vehicle	RS-095	PS-095

Symbol Name	Recreation	Prohibition
	Symbol No.	Symbol No
Trail, Bicycle	RS-066	PS-066
Trail, Hiking	RS-068	
Trail, Horse	RS-064	PS-064
Trail, Motor Bike	RS-065	PS-065
Trail, Off-Road Vehicle	RS-067	PS-067
Trailer Campsite	RS-040	PS-040
Trailer Sanitary Station	RS-041	
Tramway	RS-071	
Trash Dumpster	RS-091	
Trucks	RS-004	PS-004
Tunnel	RS-005	
c		
Vehicle Ferry	RS-033	
Viewing Area, Bears	RS-012	
Viewing Area/Overlook	RS-036	
Viewing, Deer	RS-011	
Viewing, Seals/Sea Lions	RS-106	
Viewing, Whales	RS-107	
Viewing, Wildlife/Nature	RS-076	
w		
Wading	RS-088	PS-088
Walk Your Bicycle	RS-136	
Water, Drinking	RS-013	PS-013
Waterskiing	RS-058	PS-058
Whale Viewing	RS-107	
Wheelchair Accessible	RS-028	
Wildlife/Nature Viewing	RS-076	
Wind Surfing	RS-108	
Winter Recreation Area	RS-077	
Women's Restroom	RS-023	
Wood Gathering	RS-120	PS-120

^{*} Includes only the most commonly used prohibition symbols. See display on page 2.5-12 for the complete set.

5.9 General Symbols Positive



RS-002 Smoking



RS-003 Automobiles



RS-004 Trucks



RS-005 Tunnel



RS-006 Lookout Tower



RS-007 Lighthouse



RS-008 Falling Rocks



RS-009 Dam



RS-011 Deer Viewing



RS-012 Bear Viewing Area



RS-016
Pedestrian
Crossing/Crosswalk



RS-017 Pets on Leash



RS-031 Bus Stop



RS-036 Viewing Area



RS-042 Campfires



RS-080
Point of Interest



RS-090 Fire Extinguisher



RS-099 Rattlesnakes



RS-101 Cans or Bottles



RS-102 Snack Bar



RS-103 Radios



RS-111
Strollers



RS-200 Recycling



RS-115 Sea Plane



RS-120 Wood Gathering



RS-122 Stay on Boardwalk



RS-123 Stay on Trail



RS-136 Walk Your Bicycle

5.10 General Symbols Reverse



5.11 Accomodation Symbols Positive



RS-018 Lodging



RS-019 Restaurant/Food Service



RS-021 Men's Room



RS-022 Restrooms



RS-023 Women's Room



RS-028 Wheelchair Accessible



RS-034 Parking



RS-037 Sleeping Shelter



RS-038 Campground



RS-040 **Trailer Campsite**



RS-104 Recreational Vehicle Campsite



RS-137 **Baby Changing** Station Men's Room Station Women's Room



RS-138113 **Baby Changing**

5.12 Accomodation Symbols Reverse



5.13 Service Symbols Positive



RS-013 **Drinking Water**



RS-014 Information



RS-015 **Ranger Station**



RS-020 **Grocery Store**



RS-024 First Aid



RS-025 Telephone



RS-026 Post Office



RS-027 Mechanic/Garage



RS-029 Airport



RS-030 Lockers/Storage



RS-032 **Gas Station**



RS-033 Vehicle Ferry



RS-035 Showers



RS-039 Picnic Shelter



RS-041 **Sanitary Station**



RS-043 Trail Shelter



RS-044 Picnic Site



RS-045 Kennel



RS-071 Tramway



RS-073 Stables



RS-085 Laundromat



RS-086 Litter Receptacle



RS-091 Trash Dumpster



RS-109 Theater



RS-110 Library



RS-112 Firewood Cutting Radiator Water



RS-124



RS-201 Hospital



RS-139 Pack It In Pack It Out



RS-140 Clean Up After Your Dog

5.14 Service Symbols Reverse



5.15 Water Recreation Symbols Positive



RS-010 Fish Hatchery



RS-053 Marina



RS-054 **Boat Launch** Ramp



RS-055 Motorboating



RS-056 Sailing



RS-057 Rowboating



RS-058 Waterskiing



RS-059 Surfing



RS-061 Swimming



RS-060 Scuba Diving



RS-062 Diving



RS-063 Fishing Area



RS-079 Canoeing



RS-087 **Tour Boat**



RS-088 Wading



RS-089 Fish Ladder



RS-093 Fish Cleaning



RS-094 Lifejackets



RS-106 Seal Viewing



RS-107 Whale Viewing



RS-108 Wind Surfing



RS-117 Hand Launch/ Small Boat Launch



RS-118 Kayaking



RS-119 **Fishing Pier**



RS-121 Jet Ski-Personal Watercraft

5.16 Water Recreation Symbols Reverse



5.17 Land Recreation Symbols Positive



RS-064 Horse Trail



RS-065 Motor Bike Trail



RS-066 Bicycle Trail



RS-067 Off-Road Vehicle Hiking Trail



RS-068



RS-069 Playground



RS-070 Amphitheater



RS-072 Hunting



RS-076 Wildlife Viewing Tech. Rock Climb



RS-081



RS-082 Climbing



RS-083 **Rock Collecting**



RS-084 Spelunking/ Caving



RS-095 All-Terrain Vehicle Trail



RS-096 Baseball



RS-097 Exercise/Fitness Area



RS-098 Skateboarding



RS-113 Interpretive Trail/Auto



RS-114 Interpretive Trail/Pedestrian



RS-116 Archery



RS-125 In-line Skating



RS-126 Hang Gliding



RS-128 Golfing



RS-129 **Tennis**

5.18 Land Recreation Symbols Reverse



5.19 Winter Recreation Symbols Positive



RS-046 Cross-Country Skiing



RS-047 Downhill Skiing



RS-048 Ski Jumping



■S= RS-049 Sledding



■S⇔ RS-050 Ice Skating



RS-052 Snowmobiling



RS-077 Winter Rec. Area



RS-078 Snowshoeing



RS-092 Ice Fishing



RS-105 Chair Lift/Ski Lift



RS-127 Snowboarding

5.20 Winter Recreation Symbols Reverse



■ S ← A RS-127 Snowboarding

5.21 Prohibition Symbols



No Firearms



No Smoking



No Automobiles



No Trucks



Do Not Drink



Do Not Cross



No Pets



No Gasoline



No Parking



No Camping



PS-040 No Trailers



PS-042 No Campfires



PS-044 No Picnicking



PS-047 No Downhill Skiing



PS-048 No Ski Jumping



PS-049 No Sleding



PS-050 No Skating



No Snowmobiling



No Boat Launching



No Motorboats



No Waterskiing



PS-059 No Surfing



No Scuba Diving



No Swimming



PS-062 No Diving



PS-063 No Fishing



PS-064 No Horses



PS-065 PS-066 No Motor Bikes No Bicycling



PS-067 No Off-Road Vehicles

SEGD National Recreation Symbols



No Hunting



No Technical **Rock Climbing**



No Climbing



No Rock Collecting



No Litter



PS-088 No Wading



PS-092 No Ice Fishing



PS-093 No Fish Cleaning



PS-095 No All-Terrain Vehicles



PS-096 No Ball Playing



PS-098 Skateboarding



PS-100 No Alcoholic Beverages



PS-101 No Bottles or Cans



PS-102 No Food or Drink



PS-103 No Radios



PS-104 No Recreation Vehicles



No Baby Strollers



No Wood Chopping



No Hand Launch/ Small Boat Launch Gathering



No Wood



No Jet Ski/ Personal Watercraft



Stay on Boardwalk



No Step



No In-line Skating No Hang Gliding





No Snowboarding



PS-128 No Golfing



PS-130 Do Not Feed Animals (General)



Do Not Feed Animals (Ducks)



PS-132 Do Not Feed Animals (Squirrels)

SEGD National Recreation Symbols



Do Not Feed Animals (Coyotes)



Do Not Feed Animals (Deer)



Do Not Feed Animals (Bears)

Directional Arrow Graphic for VIS Guide Signs

6.0 Introduction

Three styles of directional arrow graphics are used on signs in the UniGuide Program. Which style is used depends on the application.

- Arrow Type A is used on Trail Guide Signs in the Visitor Information System.
- Arrow Type B is used on Road Guide Signs and Pathfinders.
- Arrow Type C, the standard arrow specified in the FHWA Manual on Uniform Traffic Control Devices (MUTCD).

6.1 Arrow Graphics

6.1.1 Arrow Artwork

The arrows are sized as a proportion of the primary legend size based on a transparent alignment box placed around the arrow. Arrows are placed on the sign grid by aligning the transparent box to the baselines as shown in the grid formats.

There are two formats for placing arrows into the artwork for production of a sign panel.

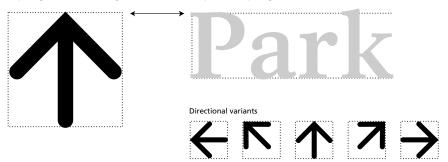
6.1.2 EPS Vector Art

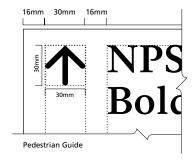
Individual arrows are provided in Adobe Illustrator as an EPS file. In this form the graphic must be used with care to maintain its proper relationship with other graphics when it is enlarged or reduced, or moved in a layout.

When enlarging an arrow as an EPS file, check "Maintain Uniform Scale" in the software when assigning a proportion for enlargement or reduction.

Arrow Type A (Pedestrian Arrow) for Trail Guide, Double Column Guide, and Narrow Profile Trail Guide Signs

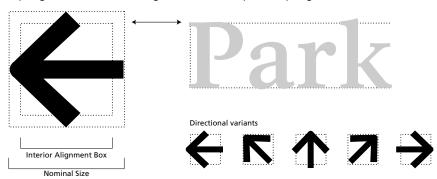
Top edge of arrow's alignment box lines up with top edge of text box





Arrow Type B (Traffic Arrow) for Small Guide Signs

Top edge of arrow's interior alignment box lines up with top edge of text box





Arrow Type C (Highway Guide Arrow) for Highway Guide Signs Viewed from an Automobile

Top edge of arrow's alignment box lines up with top edge of text box

